

Message

**From:** Johnson, KarenD [Johnson.KarenD@epa.gov]  
**Sent:** 9/28/2015 1:35:40 PM  
**To:** Hoover, Michelle [Hoover.Michelle@epa.gov]; rogers, rick [rogers.rick@epa.gov]; Wisniewski, Patti-Kay [Wisniewski.Patti-Kay@epa.gov]  
**Subject:** RE: RIII UCMR3 Detects Reported Since 8/19/2015

Excellent. Thank you Michelle- they are all well below the PHA for Vienna. That was one of the towns I was concerned about near the Washington Works plant, but they are north and East of the plant's air deposition...still below the PHA. We'll wait to see what happens with the new HA

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**From:** Hoover, Michelle  
**Sent:** Monday, September 28, 2015 9:20 AM  
**To:** rogers, rick <rogers.rick@epa.gov>; Johnson, KarenD <Johnson.KarenD@epa.gov>; Wisniewski, Patti-Kay <Wisniewski.Patti-Kay@epa.gov>  
**Subject:** RIII UCMR3 Detects Reported Since 8/19/2015

Rick, Karen, and Patti Kay,

I have extracted RIII UCMR3 data from Aug. 19<sup>th</sup> through Sep. 24<sup>th</sup> as I was out on annual leave during which time. There had been nine detects of 1,4-Dioxane and three detects of PFOA reported to SDWARS in the past month.

As before, attached for your information are RIII detects (> Minimum Reporting Levels) of the four contaminants of interest. The data are cumulative since Jan. 2013 when the UCMR3 monitoring began.

Please let me know if you have any questions.

Thanks.

Michelle  
X4-5258

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1,2,3-TCP: No new detects.

1,4-Dioxane: Nine new detects.

DE0000663	Wilmington Water Department	DEP Brandywine Plant	7/7/2015	1,4-dioxane	0.1 µg/L
PA1090022	Falls Township Water & Sewer Department	Entry Point 101 EPTDS from Main System	6/18/2015	1,4-dioxane	0.12 µg/L
PA1150035	Aqua PA - Uwchlan		6/4/2015	1,4-dioxane	0.089 µg/L

PA1460034	North Penn Water Authority	EP 109 L17 TP 308	7/14/2015	1,4-dioxane	0.07	µg/L
PA1460034	North Penn Water Authority	EP 111 L19 TP 310	7/14/2015	1,4-dioxane	0.08	µg/L
PA1460034	North Penn Water Authority	EP 113 L22 TP 312	7/14/2015	1,4-dioxane	0.11	µg/L
PA1460034	North Penn Water Authority	EP 130 NP14 TP 330	7/14/2015	1,4-dioxane	0.13	µg/L
PA1460034	North Penn Water Authority	EP 171 Well SV6 TP 370	7/14/2015	1,4-dioxane	0.27	µg/L
PA3390073	LCA-WLSA Central Division	Well #12 EP	11/11/2014	1,4-dioxane	0.1	µg/L

PFOA: Three new detects.

WV3305411	Vienna	Treatment Plant for Well 7/8	Entry Point #1 after Treatment	5/27/2015	PFOA	0.0991	µg/L
WV3305411	Vienna	Treatment Plant for Well 9/10	Entry Point #2 after Treatment	5/27/2015	PFOA	0.0758	µg/L
WV3305411	Vienna	Treatment Plant for Well 11/14	Entry Point #3 after Treatment	5/27/2015	PFOA	0.129	µg/L

PFOS: No new detects.